No English title available.	
Patent Number:	DE19961799
Publication date:	2001-07-05
Inventor(s):	SPECHT MARTIN (DE); KILIAN THOMAS (DE)
Applicant(s):	BREED AUTOMOTIVE TECH (US)
Requested Patent:	DE19961799
Application Number:	DE19991061799 19991221
Priority Number (s):	DE19991061799 19991221
IPC Classification:	B60R22/46; H02K29/00
EC Classification:	<u>B60N2/02B6W</u> , <u>B60N2/42D2</u> , <u>B60N2/42D2F</u> , <u>B60N2/427R4</u> , <u>B60N2/427R6</u> , <u>B60N2/427T4</u> , <u>B60N2/433B</u> , <u>B60N2/48W</u> , <u>B60R22/195A</u> , <u>B60R22/46</u> , <u>B60R22/46D</u>
Equivalents:	☐ <u>EP1240056</u> , JP2004500273T, ☐ <u>WO0145985</u>
Abstract	
A passive safety system for a motor vehicle has a plurality of safety devices (8-11) that are movable by associated drives from a normal state into a crash-induced safety state. The passive safety system also includes a precrash sensor system (1) that can actuate one or more safety devices to a safety intermediate position and then as a function of the subsequent driving situation the respective safety device (8-11) is brought into the safety state and is kept in the safety state or is brought back to the normal state.	
Data supplied from the esp@cenet database - I2	